

WHAT IS CLAIMED IS:

1. A mobile communication device for communicating with the Internet and remotely located telephones, comprising:  
  
a housing of a palm-held size; a cellphone provided in said housing and having means for selectively and wirelessly connecting to the Internet or remotely located telephones; and a stethoscope for operatively connecting to said cellphone for transmitting sounds detected by said stethoscope to the Internet or a remotely located telephone when said cellphone is wirelessly connected to the Internet or a remotely located telephone.
2. The device of claim 1, wherein said cellphone includes a headset jack, and further including a headset for connecting to said headset jack, said headset including a microphone portion to which said stethoscope is connected.
3. The device of claim 2, wherein said headset includes an earpiece with a speaker.
4. The device of claim 2, wherein said stethoscope relays sounds to said microphone portion of said headset.
5. The device of claim 1, further including a camera provided in said housing for capturing images in view of said housing.
6. The device of claim 1, wherein said stethoscope is electronic for amplifying the detected sounds.
7. The device of claim 6, wherein said electronic stethoscope is electronically connected to said cellphone.
8. The device of claim 6, wherein said stethoscope includes a battery.
9. The device of claim 1, wherein said cellphone is a satellite phone.

10. The device of claim 1, wherein a memory is provided in said housing and operatively connected to said cellphone.
11. The device of claim 10, wherein said memory includes a replaceable memory card receivable in a socket in said housing.
12. The device of claim 11, wherein said socket is of a thickness and is provided with means for accepting said replaceable memory cards of different thickness having different memory capacities.
13. The device of claim 10, wherein the sounds detected by said stethoscope are recorded in said memory.
14. The device of claim 13, further including a digital camera in said housing and wherein images from said camera are recorded in said memory.
15. The device of claim 10, wherein a jack is provided in said housing and connected to a microprocessor in said housing for selective hardwire connection of said microprocessor to a computer for downloading and uploading the data between said computer and said memory.
16. The device of claim 1, further including a sound volume control for controlling the volume of the sounds from the stethoscope that are transmitted by said cellphone.
17. The device of claim 1, wherein said cellphone includes a headset jack, and further including a T-shaped audio assembly in a headset having means for operatively connecting to said headset jack, said audio assembly having a pair of microphones for operatively mounting on earpiece ends of said stethoscope.
18. The device of claim 17, wherein said audio assembly includes a third microphone.
19. The device of claim 18, wherein said headset includes an earpiece with a speaker.

20. A mobile communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone and a speaker;

a digital camera in said housing;

a battery in the housing for supplying electrical power to said cellphone and digital camera;

means for selectively activating said microphone for capturing sounds within a range of said housing;

means for selectively activating said digital camera for capturing images within a range of said housing;

a memory operatively connected to said cellphone and said battery for selectively storing at least one of the sounds captured by said microphone, the sounds received from the remotely located telephone, and the images captured by said digital camera;

means for activating said cellphone for wirelessly communicating with a remotely located telephone and, when said cellphone and the remotely located telephone or Internet are telephonically connected, then selectively either causing the currently captured sounds or images or the stored sounds or images to be transmitted by said cellphone to the remotely located telephone or Internet;

means for selectively operating said cellphone, said microphone and said memory; and

means for activating said microphone and digital camera from a remotely located telephone.

21. The mobile communication device of claim 20, further including a global position system provided in said housing and operatively connected to said cellphone and battery, said cellphone having an emergency call button for dialing an emergency number and activating said global position system for transmitting the position of said cellphone to the emergency service number.

22. The mobile communication device of claim 20, wherein said means for activating said microphone and digital camera is a motion sensor that responds to a vibrator when the cellphone receives a call from the remotely located telephone.

23. A mobile communication device for communicating with the Internet and comprising:

a housing of palm-held size;

a cellphone provided in said housing and having a display screen;

a memory provided in said housing and operatively connected to said cellphone and screen; and

means for entering a drug prescription into said memory and subsequently displaying the prescription on the screen.

24. The device of claim 23, wherein the veracity of the prescription is verified by also displaying on the screen the identity of the prescribing doctor.

25. The device of claim 24, wherein the doctor's photograph is displayed on the screen.

26. A communication device for communicating with remotely located telephones, comprising:

a housing of palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly connecting to a remotely located telephone;

a headset with a microphone and an earpiece; and

said cellphone having a jack for removably receiving a plug on a wire of said headset connected to said microphone and earpiece for talking on and listening to said cellphone spaced from said housing.

27. The device of claim 26, further including a medical sensing device with a plug for connecting to said jack and transmitting sensed medical information by said cellphone to the remotely located telephone.

28. The device of claim 27, wherein said medical sensing device is a stethoscope.

29. The device of claim 26, wherein said headset microphone includes an auxiliary socket for connecting to a sound generating device for transmitting the generated sounds to a remotely located telephone by said cellphone.

30. The device of claim 29, wherein said headset includes a second microphone at said auxiliary socket for separately receiving said generated sounds from said sound generating device.

31. The device of claim 29, wherein said sound generating device is a stethoscope.

32. The device of claim 26, wherein said headset includes a connection means for connecting a medical sensing device to said cellphone and transmitting to a remotely located telephone the medical information sensed by said medical sensing device.

33. The device of claim 32, wherein said medical sensing device is a stethoscope.

34. The device of claim 33, wherein said stethoscope is electronically amplified.

35. A communication device for communicating with the Internet or remotely located telephones, comprising;

a housing having a microphone with means for communicating with the Internet or remotely located telephones, an audio jack on said housing operatively connected to said microprocessor;

an audio wire set for connecting to said audio jack; and

a medical sound sensing device for connecting to said audio wire set for communicating sounds through said audio wire set and microprocessor to the Internet or remotely located telephones.

36. The device of claim 35, wherein said microprocessor is part of a cellphone.

37. The device of claim 35, wherein said microprocessor is part of a computer having a wireless communication system for communicating with the Internet or remotely located telephones.

38. The device of claim 35, wherein said microprocessor is part of a personal computer having a wired communication system for communicating with the Internet or remotely located telephones.

39. The device of claim 35, wherein said medical sound sensing device is a stethoscope.

40. The device of claim 39, wherein said audio wire set includes an earpiece and a microphone with means for connecting said microphone to said stethoscope.

41. The device of claim 40, wherein said connecting means includes a T-shaped audio assembly with a pair of microphones for operatively mounting on earpiece portions of said stethoscope.